

L Number	Hits	Search Text	DB	Time stamp
1	9	US-5112127-\$.DID. OR US-5847400-\$.DID. OR US-5822061-\$.DID. OR US-5713364-\$.DID. OR US-0564641-\$.DID. OR US-5534997-\$.DID. OR US-5510619-\$.DID. OR US-5459313-\$.DID. OR US-5256880-\$.DID.	USPAT	2004/03/09 16:35
2	5	US-4870950-\$.DID. OR US-4871251-\$.DID. OR US-5788639-\$.DID. OR US-5880465-\$.DID. OR US-5978083-\$.DID.	USPAT	2004/03/09 16:45
3	2	huiqi.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 16:46
4	4424	yin.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 16:46
5	5	yin.in. and (lens near holder)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 17:03
6	5441	(356/300-337).CCLS.	USPAT; US-PGPUB	2004/03/09 18:43
7	2662	(359/800,809,813,819,822,823).CCLS.	USPAT; US-PGPUB	2004/03/09 17:04
8	8	((356/300-337).CCLS.) and (lens same eccentric\$)	USPAT; US-PGPUB	2004/03/09 17:09
9	182	((359/800,809,813,819,822,823).CCLS.) and (lens same eccentric\$)	USPAT; US-PGPUB	2004/03/09 17:33
10	2531	trigger same lens	USPAT; US-PGPUB	2004/03/09 17:46
11	28	((356/300-337).CCLS.) and (trigger same lens)	USPAT; US-PGPUB	2004/03/09 17:33
12	3635	trigger\$ same lens	USPAT; US-PGPUB	2004/03/09 18:06
14	14	((356/300-337).CCLS.) and (trigger\$ same lens)) not ((356/300-337).CCLS.) and (trigger same lens))	USPAT; US-PGPUB	2004/03/09 17:47
15	8	(trigger\$ same lens) and ((359/800,809,813,819,822,823).CCLS.)	USPAT; US-PGPUB	2004/03/09 18:08
16	36	((356/300-337).CCLS.) and (baffl\$ same lens)	USPAT; US-PGPUB	2004/03/09 18:08
13	42	((356/300-337).CCLS.) and (trigger\$ same lens)	USPAT; US-PGPUB	2004/03/09 18:39
17	41	((356/300-337).CCLS.) and (lens near hold\$)	USPAT; US-PGPUB	2004/03/09 18:43
18	247	((356/300-337).CCLS.) and (lens same hold\$)	USPAT; US-PGPUB	2004/03/09 18:44
19	695	((356/300-337).CCLS.) and (lens same (mount\$ hold\$))	USPAT; US-PGPUB	2004/03/09 18:44
20	396	((356/300-337).CCLS.) and ((lens same (mount\$ hold\$)) same (mov\$ displac\$ position\$ motor\$))	USPAT; US-PGPUB	2004/03/09 18:45
21	437	((356/300-337).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))	USPAT; US-PGPUB	2004/03/09 19:11
22	85	((356/300-337).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and ("2003" "2004")	USPAT; US-PGPUB	2004/03/09 18:45
23	4	(yin.in. and (lens near holder)) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))	USPAT; US-PGPUB	2004/03/09 19:05
24	1367	((359/800,809,813,819,822,823).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))	USPAT; US-PGPUB	2004/03/09 19:06

25	389	((359/800,809,813,819,822,823).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and laser	USPAT; US-PGPUB	2004/03/09 19:07
26	133	((359/800,809,813,819,822,823).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and wavelength	USPAT; US-PGPUB	2004/03/09 19:07
27	415	((359/800,809,813,819,822,823).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and (wavelength laser)	USPAT; US-PGPUB	2004/03/09 19:07
28	71	((359/800,809,813,819,822,823).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and (wavelength laser)) and ("2003" "2004")	USPAT; US-PGPUB	2004/03/09 19:08
29	62	((359/800,809,813,819,822,823).CCLS.) and ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and (wavelength laser)) and ("2003" "2004")) not	USPAT; US-PGPUB	2004/03/09 19:08
30	24293	((359/800,809,813,819,822,823).CCLS.) and (lens same eccentric\$)) ((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:20
31	3529	((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and (wavelength laser ((beam light laser) near spot))	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:15
32	97	((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and (wavelength laser ((beam light laser) near spot))) and spectr\$	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:13
33	4296	((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) same objective	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:15
34	697	((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) same objective) and (wavelength laser ((beam light laser) near spot))	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:15
35	16	((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) same objective) and (wavelength laser ((beam light laser) near spot))) and spectr\$	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:16
36	1	2002-239013.NRAN.	DERWENT	2004/03/09 19:19
37	75	((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) same (baffl\$ trigger\$)	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:26
38	98	((lens same (mount\$ hold\$)) same (adjust\$ mov\$ displac\$ position\$ motor\$))) and (lens near (oscillat\$ vibrat\$))	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:33
39	0	((356/300-337).CCLS.) ((359/800,809,813,819,822,823).CCLS.) and (lens near (oscillat\$ vibrat\$))	EPO; JPO; DERWENT; IBM_TDB	2004/03/09 19:33
40	33	((356/300-337).CCLS.) ((359/800,809,813,819,822,823).CCLS.) and (lens near (oscillat\$ vibrat\$))	USPAT; US-PGPUB	2004/03/09 19:33